A11-02-E-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-02-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-02-L-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-02-L-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-02-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A1102 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Switch
A11-02-E-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-02-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A1102EU-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-02-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-03-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A1103 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Switch
A11-03-E-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-03-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-03-L-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-03-L-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-04-L-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-04-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A1104 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Switch
A11-04-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-0405 Johanson Dielectrics CAPACITOR ARRAYS
A11-04-E-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-04-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-04-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-06-A-S-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-A-T-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-B-G-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A1106 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Switch
A11-06-A-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-B-S-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-A-G-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-B-T-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-A-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A1106AT1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-B-T-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-06-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-06-E-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-06-L-L-H-L-T-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-06-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-06-E-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11086 Glenair CONNECTOR ACCESSORY
A11-06-L-U-A-T Allegro MicroSystems, Inc. Continuous-Time Switch Family
A11-08-A-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-A-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-A-G-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A1108AT1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-A-T-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-A-S-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-B-G-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-B-S-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-B-T-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-08-B-T-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A1-10D-2.54C Hirose Electric Connector: Wire to Board Connector: HDR: SKT: 10: 2.54: CRMP: THRU
A1-10PA-2.54DS Hirose Electric 2.54mm Pitch High Density Connector
A1109 N/A Discontinued Transistor Data Book 1975
A1-10PA-2.54DSA Hirose Electric 2.54mm Pitch High Density Connector
A11-10-A-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-A-G-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A1110AT1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-B-G-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A111 N/A Discontinued Transistor Data Book 1975
A11-10-A-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-A-S-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-B-S-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm

A11-10-A-T-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-B-T-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A11-10-B-T-2 DB Lectro, Inc. DIP PLUG PITCH 2.54mm
A1112NB Agere Systems, Inc. A1112 High-Power 1550 nm DFB Source Lasers
A1112NC Agere Systems, Inc. A1112 High-Power 1550 nm DFB Source Lasers
A1112 Agere Systems, Inc. High-Power 1550 nm DFB Source Lasers
A1112PC Agere Systems, Inc. High-Power 1550 nm DFB Source Laser
A1112PB Agere Systems, Inc. High-Power 1550 nm DFB Source Laser
A111R MicroPower Direct 0.5-1.0W Regulated Single Output DC/DC Converter
A111HI MicroPower Direct 1.5 Watts High Isolation Single Output DC/DC Converter
A11203RNCQ C&K Components, Inc. Rotary
A11215RNZQ C&K Components, Inc. Rotary
A1-12D-2.54C Hirose Electric Connector: Wire to Board Connector: HDR: SKT: 12: 2.54: CRMP: THRU
A1-12PA-2.54DS Hirose Electric 2.54mm Pitch High Density Connector
A112R MicroPower Direct 0.5-1.0W Regulated Single Output DC/DC Converter
A1133AMS3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A1133AMT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A1133AMT3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A1133APS3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A11-2 Tyco Electronics 5 TO 1000 MHz TO-8 CASCADABLE AMPLIFIER
A1133APS3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A1133APT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A1133APT3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A11215RNCQ C&K Components, Inc. Rotary Switch; Contact Current Max:5A; No. of Poles:1; No. of Switch Positions:12; Indexing:30 ; Switch Terminals:Through Hole; Circuitry:SPST; Leaded Process Compatible:Yes; Mounting Type:PCB; Peak Reflow Compatible (260 C):Yes RoHS Compliant: Yes
A113HI MicroPower Direct 1.5 Watts High Isolation Single Output DC/DC Converter
A112HI MicroPower Direct 1.5 Watts High Isolation Single Output DC/DC Converter
A113R MicroPower Direct 0.5-1.0W Regulated Single Output DC/DC Converter
A1-12PA-2.54DSA Hirose Electric 2.54mm Pitch High Density Connector
A1133AMS3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1133MHz Processor, PGA
A1140 Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1140ELH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1140ELHLT Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
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A1140EUA Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1140ELHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1140EUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A1140EUA-T Allegro MicroSystems, Inc. A1140-43 Sens
A1140LLHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1140LLH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1140LUA Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1140LLHLT Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1140LUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1140LUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A114132A2NZNQ ITT Industries 4 & 5 Tumbler 1-4 Pole Switchlocks
A1141ELH Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141ELHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141EUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141LLHLT Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141 Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switch
A1141LUA Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141ELHLT Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141LUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141EUA Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141LLH Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1141LLHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1142ELHLT-T Allegro MicroSystems, Inc. 2-WIRE FACTORY PROGRAMMED W/TIN PLATING
A1142EUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1142 Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1142LLH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1142ELH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1142LLHLT Allegro MicroSystems, Inc. SEE A1142LLHLT-T
A1142ELHLT Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1142LLHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1142EUA Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1142EUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A1142LUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch

A1142LUA Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143ELH Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1142LUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143ELHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143EUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143EUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A1143LLH Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143LLHLT-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143LUA-T Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143LUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A1143 Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1143ELHLT Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1143EUA Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1143LLHLT Allegro MicroSystems, Inc. A1140-43 Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145 Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1143LUA Allegro MicroSystems, Inc. Sensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145ELH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1145EUA-T Allegro MicroSystems, Inc. 2-WIRE FACTORY PROGRAMMED W/TIN PLATING
A1145ELHLT Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145EUATI Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145ELHLT-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145EUATI-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145EUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A1145EUA Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LLHLT Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LLH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1145LUA Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LLHLT-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LUATI Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LUA-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LUATI-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1145LUA-TL Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Sabilized, Unipolar Hall-Effect Switch
A1146ELH Allegro MicroSystems, Inc. Hall Effect Sensor, UltrasensitiveTwo-WireChopper-StabilizedUnipolarHall-EffectSwitches
A1146ELHLT-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146EUA-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146EUATI-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LLHLT Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LLHLT-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146 Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switch
A1146ELHLT Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LUA Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LUA-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146EUA Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LUATI Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146EUATI Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LUATI-T Allegro MicroSystems, Inc. A1145-46 Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall-Effect Switches
A1146LLH Allegro MicroSystems, Inc. Hall Effect Sensor, UltrasensitiveTwo-WireChopper-StabilizedUnipolarHall-EffectSwitches
A1147ELHLT Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147ELHLT-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147 Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147EUATI Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147EUA Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147LLHLT Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147EUA-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147LUA Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147EUATI-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147LUA-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147LLHLT-T Allegro MicroSystems, Inc. 2-WIRE FACTORY PROGRAMMED W/TIN PLATING
A1147LUATI Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1147LUATI-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148ELHLT Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148EUA Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148 Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switch
A1148EUATI Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148ELHLT-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148LLHLT Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148EUA-T Allegro MicroSystems, Inc. 2-WIRE FACTORY PROGRAMMED W/TIN PLATING
A1148EUATI-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148LUA Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches

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A1148LLHLT-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148LUA-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148LUATI Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A1148LUATI-T Allegro MicroSystems, Inc. Low Current Ultrasensitive Two-Wire Chopper-Stabilized Unipolar Hall Effect Switches
A114B General Electric Semiconductor Data Handbook 1977
A114A General Electric Semiconductor Data Handbook 1977
A114D General Electric Semiconductor Data Handbook 1977
A114C General Electric Semiconductor Data Handbook 1977
A114E General Electric Semiconductor Data Handbook 1977
A114F General Electric Semiconductor Data Handbook 1977
A114HI MicroPower Direct 1.5 Watts High Isolation Dual Output DC/DC Converter
A114N General Electric Semiconductor Data Book 1971
A114M General Electric Semiconductor Data Handbook 1977
A1-14PA-2.54DSA Hirose Electric 2.54mm Pitch High Density Connector
A1-14PA-2.54DS Hirose Electric 2.54mm Pitch High Density Connector
A114R MicroPower Direct 0.5-1.0W Regulated Dual Output DC/DC Converter
A11503RNZQ C&K Components, Inc. Rotary
A115B General Electric Semiconductor Data Handbook 1977
A115E General Electric Semiconductor Data Handbook 1977
A115HI MicroPower Direct 1.5 Watts High Isolation Dual Output DC/DC Converter
A115M General Electric Semiconductor Data Handbook 1977
A115R MicroPower Direct 0.5-1.0W Regulated Dual Output DC/DC Converter
A115 General Electric Semiconductor Data Handbook 1977
A115A General Electric Semiconductor Data Handbook 1977
A116 N/A Discontinued Transistor Data Book 1975
A116HI MicroPower Direct 1.5 Watts High Isolation Dual Output DC/DC Converter
A115C General Electric Semiconductor Data Handbook 1977
A1-16PA-2.54DS Hirose Electric 2.54mm Pitch High Density Connector
A115D General Electric Semiconductor Data Handbook 1977
A1-16PA-2.54DSA Hirose Electric 2.54mm Pitch High Density Connector
A1170 N/A Discontinued Transistor Data Book 1975
A115F General Electric Semiconductor Data Handbook 1977
A1171 Allegro MicroSystems, Inc. Micropower Ultrasensitive Hall Effect Switch
A1172 Allegro MicroSystems, Inc. Micropower Ultra-Sensitive Hall-Ef fect Switch
A1171EEWLT-P Allegro MicroSystems, Inc. Micropower Ultrasensitive Hall Effect Switch
A1173-HBT Sunon SPECIFICATION FOR APPROVAL
A1174 Allegro MicroSystems, Inc. Ultrasensitive Hall Effect Latch with Internally or Externally Controlled Sample and Sleep Periods for Track Ball and Scroll Wheel Applications
A1175-HBT Sunon SPECIFICATION FOR APPROVAL
A1180ELH Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1180ELHLT Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1180EUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1180 Allegro MicroSystems, Inc. (A1180 - A1184) Unipolar Hall-Effect Switch
A1180LLH Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1180ELHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1180LLHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1180EUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1180LUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1180EUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1180LUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1180LUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1180LLHLT Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1181ELH Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1181ELHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1181EUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1181LLH Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1181LLHLT Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1181 Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1181LUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1181ELHLT Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1181LUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1181LUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1181EUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1181EUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1181LLHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1182ELHLT Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1182EUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1182LLH Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1182 Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches

A1182ELH Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1182LLHLT Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1182ELHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1182LLHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1182EUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1182LUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1182EUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1182LUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1182LUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1183ELH Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1183ELHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1183EUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1183LLH Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1183 Allegro MicroSystems, Inc. (A1180 - A1184) Unipolar Hall-Effect Switch
A1183LLHLT Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1183B/2E6G Everlight Electronic Co., Ltd. LED Lamps
A1183LLHLT-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1183ELHLT Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1183LUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1183EUA Allegro MicroSystems, Inc. A1180-83 Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1183EUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1183LUA-T Allegro MicroSystems, Inc. Sensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1183LUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1184ELH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1184ELHLT-T Allegro MicroSystems, Inc. Standard Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1184EUA-T Allegro MicroSystems, Inc. Standard Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1184 Allegro MicroSystems, Inc. N/A
A1184LLHLT Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1184ELHLT Allegro MicroSystems, Inc. A1184 Standard Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1184LLHLT-T Allegro MicroSystems, Inc. Standard Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1184EUA Allegro MicroSystems, Inc. A1184 Standard Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1184EUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1184LUA Allegro MicroSystems, Inc. Hall Effect Sensor, Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1184LLH Allegro MicroSystems, Inc. Two-Wire, Factory-Programmed, Chopper-Stabilized, Unipolar Hall-Effect Switch
A1184LUA-T Allegro MicroSystems, Inc. Standard Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1184LUA-TL Allegro MicroSystems, Inc. Two-Wire, Programmable, Chopper-Stabilized, Unipolar Hall-effect Switch
A1185ELH Allegro MicroSystems, Inc. Hall Effect Sensor, UltrasensitiveTwo-WireField-ProgrammableChopper-StabilizedUnipolarHall-EffectSwitches
A1185ELHLT-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1185LLH Allegro MicroSystems, Inc. Hall Effect Sensor, UltrasensitiveTwo-WireField-ProgrammableChopper-StabilizedUnipolarHall-EffectSwitches
A1185LLHLT-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1185 Allegro MicroSystems, Inc. (A1185 / A1186) Unipolar Hall-Effect Switches
A1185LUA Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1185ELHLT Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1185LUA-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1185EUA Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1185EUA-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1185LLHLT Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1186ELHLT-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1186EUA-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1186 Allegro MicroSystems, Inc. (A1185 / A1186) Unipolar Hall-Effect Switches
A1186LLHLT Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1186ELH Allegro MicroSystems, Inc. Hall Effect Sensor, UltrasensitiveTwo-WireField-ProgrammableChopper-StabilizedUnipolarHall-EffectSwitches
A1186LLHLT-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1186ELHLT Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1186LUA Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1186EUA Allegro MicroSystems, Inc. A1185-86 Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switch
A1186LLH Allegro MicroSystems, Inc. Hall Effect Sensor, UltrasensitiveTwo-WireField-ProgrammableChopper-StabilizedUnipolarHall-EffectSwitches
A1186LUA-T Allegro MicroSystems, Inc. Ultrasensitive Two-Wire Field-Programmable Chopper-Stabilized Unipolar Hall-Effect Switches
A1193K00A5 Amphenol Connector: Circular Connector: PIN: 19: THRU
A1192P00 Amphenol Connector: Circular Connector: SKT: 19: THRU
A119ANS-18971Z TOKO, Inc. Inductance Range(uH) = 5.6
A119ANS-18970Z TOKO, Inc. Inductance Range(uH) = 4.7
A119ANS-18973Z TOKO, Inc. Inductance Range(uH) = 8.2
A119ANS-18972Z TOKO, Inc. Inductance Range(uH) = 6.8
A119ANS-18975Z TOKO, Inc. Inductance Range(uH) = 12.0
A119ANS-18974Z TOKO, Inc. Inductance Range(uH) = 10.0
A119ANS-18976Z TOKO, Inc. Inductance Range(uH) = 15.0
A119ANS-18977Z TOKO, Inc. Inductance Range(uH) = 18.0
A119ANS-18978Z TOKO, Inc. Inductance Range(uH) = 22.0

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A119ANS-18979Z TOKO, Inc. Inductance Range(uH) = 27.0
A119ANS-18980Z TOKO, Inc. Inductance Range(uH) = 33.0
A119ANS-18981Z TOKO, Inc. Inductance Range(uH) = 39.0
A119ANS-18982Z TOKO, Inc. Inductance Range(uH) = 47.0
A119ANS-18983Z TOKO, Inc. Inductance Range(uH) = 56.0
A119ANS-18984Z TOKO, Inc. Inductance Range(uH) = 68.0
A119ANS-18985Z TOKO, Inc. Inductance Range(uH) = 82.0
A119ANS-19035RS Motorola / Freescale Semiconductor Electronically Tuned Radio Front End
A119E N/A CRYSTAL SMD 3.579545MHZ
A11A-08-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A08BT1 DB Lectro, Inc. DIP PLUG PICH 2.0mm
A11A-10-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-12-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A12BT1 DB Lectro, Inc. DIP PLUG PICH 2.0mm
A11A-14-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-14-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-14-B-T-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A DB Lectro, Inc. DIP PLUG PICH 2.0mm
A11A-16-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-08-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-16-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-10-B-G-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A10BT1 DB Lectro, Inc. DIP PLUG PICH 2.0mm
A11A-16-B-T-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11A-12-B-S-1 DB Lectro, Inc. DIP PLUG PITCH 2.0mm
A11B-06-A-G-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-A-S-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-A-T-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-B-G-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-B-S-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-B-S-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-B-T-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-B-T-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-A-G-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-A-G-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-A-G-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-A-S-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-A-S-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B06AT1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-A-S-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-06-B-G-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B08AT1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-A-T-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-B-G-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-B-G-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-B-S-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-B-S-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-B-T-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-08-B-T-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-A-G-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-A-S-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-A-G-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-A-S-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B10AT1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-A-T-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-B-G-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-B-G-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-B-S-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-B-S-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-B-T-1 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11B-10-B-T-2 DB Lectro, Inc. DIP PLUG H:6.0mm PITCH:2.54mm
A11CA N/A The Diode Data Book with Package Outlines 1993
A11DA N/A The Diode Data Book with Package Outlines 1993
A11CF N/A The Diode Data Book with Package Outlines 1993
A11H Sanyo Denki Online UPS
A12 DB Lectro, Inc. DIP PLUG LOW PROFILE
A1200AMS3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A1200AMSS3B Advanced Micro Devices Processor Model 4

A1200AMSS3C Advanced Micro Devices Processor Model 4
A1200AMST3C Advanced Micro Devices Processor Model 4
A1200APS3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A1200APS3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A120 Intel Pentium processor. Max. operating frequency 120 MHz, iCOMP index 2.0 rating 100
A1200APSS3B Advanced Micro Devices Processor Model 4
A1200AMS3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A1200APSS3C Advanced Micro Devices Processor Model 4
A1200AMST3B Advanced Micro Devices Processor Model 4
A1200APST3B Advanced Micro Devices Processor Model 4
A1200AMT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A1200APST3C Advanced Micro Devices Processor Model 4
A1200AMT3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A1200APT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
A1200APT3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1200MHz Processor, PGA
a1200EX Alpha Microelectronics GmbH Electroluminescent Lamp Driver IC
a1200ET Alpha Microelectronics GmbH Electroluminescent Lamp Driver IC
A-1201E Para Light Electronics Co., Ltd. Single Digit Display
A-1201EBR AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201EG Zettler Electronics DISPLAYS MODULE 1 DIGIT 30 LED MULTI COLOR CA
A-1201EGGW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY (MULTI-COLOR)
A1201E G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT ORANGE- RED LED DISPLAY COMMON ANODE
A-1201ERR AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
a1201ES Alpha Microelectronics GmbH Electroluminescent Lamp Driver IC
A1201EUA-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch Family
A1201 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Bipolar Switch
A-1201G Para Light Electronics Co., Ltd. Common anode green single digit display
A1201E G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT ORANGE- RED LED DISPLAY COMMON ANODE
A1201G G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT GREEN LED DISPLAY COMMON ANODE
A-1201EBW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201GBGn AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201EGBW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY (MULTI-COLOR)
A-1201GBW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201GGGn AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A1201ELHLT-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch Family
A-1201H Para Light Electronics Co., Ltd. Common anode red single digit display
A1201G G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT GREEN LED DISPLAY COMMON ANODE
A-1201IBW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201IBR AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201IRR AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201IGW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A1201LUA-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3SIP BULK
A1201LLHLT-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3 pin SOT-23W T/R
A1201SR G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT SUPER RED LED DISPLAY COMMON ANODE
A-1201SR Para Light Electronics Co., Ltd. Common anode super red single digit display
A-1201SRBR AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201SRBW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A1201SR G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT SUPER RED LED DISPLAY COMMON ANODE
A-1201X N/A Single Digit Display
A1201Y G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT YELLOW LED DISPLAY COMMON ANODE
A-1201Y Para Light Electronics Co., Ltd. Common anode yellow single digit display
A1201Y G/W American Opto Plus LED 1.20" INCH 7 SEGMENT SINGLE DIGIT YELLOW LED DISPLAY COMMON ANODE
A-1201YBW AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A-1201YGY AZ Displays, Inc. 30.40mm(1.2 inch) SINGLE DIGIT DISPLAY
A1202EUA-T Allegro MicroSystems, Inc. CONTINUOUS TIME BIPOLAR SWITCH
A1202LUA-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch Family
A1202 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Bipolar Switch
A1202ELHLT-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3 pin SOT-23W T/R
A1202LLHLT-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch Family
A1203 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Bipolar Switch
A1203EUA-T Allegro MicroSystems, Inc. CONTINUOUS TIME BIPOLAR SWITCH
A1203ELHLT-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3 pin SOT-23W T/R
A1203LUA-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3SIP BULK
A1203LLHLT-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3 pin SOT-23W T/R
A1204EUA-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3SIP BULK
A1204LLHLT-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3 pin SOT-23W T/R
A1204 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Bipolar Switch
A1204LUA-T Allegro MicroSystems, Inc. HALL EFFECT SENSOR 25MA BIPOLAR 3.3/5/8/9/12/15/18/24V 3SIP BULK
A1204ELHLT-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch Family

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A1205EUA-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch
A1205GD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A1205HD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A1205HD1U-G Sensitron Semiconductor IC CONV DC-DC STEP DOWN 12VIN
A1205HD2U-G Sensitron Semiconductor IC CONV DC-DC STEP DOWN 12VIN
A1205 Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch
A-1206-X-00DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A1205ELHLT-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch
A-1206-X-01DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A-1206-X-02DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A1205GD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A-1206-X-03DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A-1206-X-04DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A1205HD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A-1206-X-06DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A-1206-X-08DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A1205LLHLT-T Allegro MicroSystems, Inc. Continuous-Time Bipolar Switch
A-1206-X-05DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A-1206-X-09DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A-1206-X-07DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A-1206-X-16DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A1209GD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A1209HD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A1209HD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A-1206-X-10DB International Manufacturing Services, Inc. Thin Film Surface Mount Chip Attenuator
A1209GD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A120HT250 Acopian Power Supplies AC/DC POWER SUPPLY SNGL OUT 120V 2.5A
A1209HD2U-G Sensitron Semiconductor IC CONV DC-DC STEP DOWN 12VIN
A120E N/A CRYSTAL SMD 4.000000MHZ
A120J15C0GF5UAA N/A Leaded ceramic multilayer capacitors
A120HT350 Acopian Power Supplies AC/DC POWER SUPPLY SNGL OUT 120V 3.5A
A120M15C0GF5UAA Vishay Capacitor: 12PF: 50: C0G: 20%: AXL: Ammo Pack
A120K15C0GF5TAA Vishay Capacitor: 12PF: 50: C0G: 10%: AXL: T/R
A120K15C0GF5UAA Vishay Capacitor: 12PF: 50: C0G: 10%: AXL: Ammo Pack
A120M60 Acopian Power Supplies AC/DC POWER SUPPLY SNGL OUT 120V 0.6A
A120M15C0GF5TAA Vishay Capacitor: 12PF: 50: C0G: 20%: AXL: T/R
A1-20PA-2.54DS Hirose Electric 2.54mm Pitch High Density Connector
A120MT120 Acopian Power Supplies AC/DC POWER SUPPLY SNGL OUT 120V 1.2A
A1-20PA-2.54DSA Hirose Electric 2.54mm Pitch High Density Connector
A120X25-1 Ferraz Shawmut, Inc. SEMICONDUCTOR PROTECTION FUSES
A120X Ferraz Shawmut, Inc. SEMICONDUCTOR PROTECTION FUSES
A1210 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Latch
A1210-10 Crydom Corporation 10-90 Amp - 120, 240 Vac - AC Output
A1210E Crydom Corporation 10 Amp 120, 240 Vac AC Output Solid State Relay
A1210E-B Crydom Corporation 10-90 Amp - 120, 240 Vac - AC Output
A121 Amptek, Inc. Charge Sensitive Preamplifier - Discriminator
A1210-B Crydom Corporation 10-90 Amp - 120, 240 Vac - AC Output
A1210E-10 Crydom Corporation 10-90 Amp - 120, 240 Vac - AC Output
A1210LLHLT-T Allegro MicroSystems, Inc. Continuous-Time Latch Family
A1210ELHLT-T Allegro MicroSystems, Inc. Continuous-Time Latch Family
A1210LUA-T Allegro MicroSystems, Inc. Continuous-Time Latch Family
A1210EUA-T Allegro MicroSystems, Inc. Continuous-Time Latch Family
A1211EUA-T Allegro MicroSystems, Inc. CONTINUOUS TIME HALL EFFECT LATCH
A1250S1300TGF Telefunken Electronic 1.3kV V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TDC Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TEC Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TFC Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TFF Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TGC Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1211 Allegro MicroSystems, Inc. Continuous-Time Hall-effect Latch
A1250S600TGF Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1211ELHLT-T Allegro MicroSystems, Inc. CONTINUOUS TIME HALL EFFECT LATCH
A1250S800TDC Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S800TDF Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S1300TGC Telefunken Electronic 1.3kV V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S800TEC Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TDF Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S800TEF Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S600TEF Telefunken Electronic 600V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier

A1250S800TFC Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S800TFF Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S800TGF Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A1250S800TGC Telefunken Electronic 800V V[drm] Max., 1250A I[T] Max. Silicon Controlled Rectifier
A12515RNZQ C&K Components, Inc. Rotary
A125N50X4 Anaren Microwave, Inc. Chip Termination 125 Watts, 50 Ohm
A125HI MicroPower Direct DC-DC Converter, (13.5 to 16.5) V to (-12|12) V
A126 N/A The Hybrid OP AMP Data Book (Japanese)
A126 N/A The Hybrid OP AMP Data Book (Japanese)
A126HI MicroPower Direct 1.5 Watts High Isolation Dual Output DC/DC Converter
A1-2630SCC Hirose Electric Pin header, Discrete wire crimping connection; HRS No: 619-0215-0 00; Connector Type: Wire; Contact Gender: Female; Termination Style: Crimping; Current Rating(Amps)(Max.): 3; Contact Mating Area Plating: Gold; Operating Temperature Range (degrees C): -55 to 85; General Description: Female contact
A1-26PA-2.54DS Hirose Electric 2.54mm Pitch High Density Connector
A1-2630SCFC Hirose Electric Pin header, Discrete wire crimping connection; HRS No: 619-0212-2 00; Connector Type: Wire; Contact Gender: Female; Termination Style: Crimping; Current Rating(Amps)(Max.): 3; Contact Mating Area Plating: Gold; Operating Temperature Range (degrees C): -55 to 85; General Description: Female contact
A1-26PA-2.54DSA Hirose Electric 2.54mm Pitch High Density Connector
A127 N/A The Hybrid OP AMP Data Book (Japanese)
A1280A Actel Corporation ACT 2 Family FPGAs
A1280A-1C Actel Corporation ACT 2 Family FPGAs
A1280A-1CQ172C Actel Corporation ACT 2 Series 8K System Gates
A1280A-1I Actel Corporation ACT 2 Family FPGAs
A1280A-1M Actel Corporation ACT 2 Family FPGAs
A1280A-1PG176C Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PG176M Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PL84C Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PL84I Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PLG84C Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PLG84I Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PQ160C Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PQ160I Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PQ160M Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PQG160C Actel Corporation ACT 2 Series 8K System Gates
A128 N/A The Hybrid OP AMP Data Book (Japanese)
A1280A-1PQG160I Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PQG160M Actel Corporation ACT 2 Series 8K System Gates
A1280A-1 Actel Corporation ACT 2 Family FPGAs
A1280A-2 Actel Corporation ACT 2 Family FPGAs
A1280A-2C Actel Corporation ACT 2 Family FPGAs
A1280A-1CQ172B Actel Corporation FPGA ACT 2 Family 8K Gates 1232 Cells 90MHz Military 1.0um (CMOS) Technology 5V 172-Pin CQFP
A1280A-2I Actel Corporation ACT 2 Family FPGAs
A1280A-1CQ172M Actel Corporation ACT 2 Series 8K System Gates
A1280A-2PG176C Actel Corporation ACT 2 Series 8K System Gates
A1280A-2PL84C Actel Corporation ACT 2 Series 8K System Gates
A1280A-1PG176B Actel Corporation FPGA ACT 2 Family 8K Gates 1232 Cells 90MHz Military 1.0um (CMOS) Technology 5V 176-Pin CPGA
A1280A-2PLG84C Actel Corporation ACT 2 Series 8K System Gates
A1280A-2PLG84I Actel Corporation ACT 2 Series 8K System Gates
A1280A-2M Actel Corporation ACT 2 Family FPGAs
A1280A-2PL84I Actel Corporation ACT 2 Series 8K System Gates
A1280A-2PQ160I Actel Corporation ACT 2 Series 8K System Gates
A1280A-2PQG160I Actel Corporation ACT 2 Series 8K System Gates
A1280A-2PQ160C Actel Corporation ACT 2 Series 8K System Gates
A1280A-B Actel Corporation ACT 2 Family FPGAs
A1280A-2PQG160C Actel Corporation ACT 2 Series 8K System Gates
A1280A-CQ172B Actel Corporation FPGA ACT 2 Family 8K Gates 1232 Cells 75MHz Military 1.0um (CMOS) Technology 5V 172-Pin CQFP
A1280A-C Actel Corporation ACT 2 Family FPGAs
A1280A-CQ172C Actel Corporation ACT 2 Series 8K System Gates
A1280A-CQ172M Actel Corporation ACT 2 Series 8K System Gates
A1280A-M Actel Corporation ACT 2 Family FPGAs
A1280A-I Actel Corporation ACT 2 Family FPGAs
A1280A-PG176C Actel Corporation ACT 2 Series 8K System Gates
A1280A-PG176B Actel Corporation FPGA ACT 2 Family 8K Gates 1232 Cells 75MHz Military 1.0um (CMOS) Technology 5V 176-Pin CPGA
A1280A-PL84C Actel Corporation ACT 2 Series 8K System Gates
A1280A-PLG84C Actel Corporation ACT 2 Series 8K System Gates
A1280A-PG176M Actel Corporation ACT 2 Series 8K System Gates
A1280A-PQ160C Actel Corporation ACT 2 Series 8K System Gates
A1280A-PL84I Actel Corporation ACT 2 Series 8K System Gates
A1280A-PQ160I Actel Corporation ACT 2 Series 8K System Gates

A1280A-PLG84I Actel Corporation ACT 2 Series 8K System Gates
A1280A-PQG160C Actel Corporation ACT 2 Series 8K System Gates
A1280A-PQ160M Actel Corporation ACT 2 Series 8K System Gates
A1280A-PQG160M Actel Corporation ACT 2 Series 8K System Gates
A1280AStdCQ172B Actel Corporation Military Field Programmable Gate Array
A1280A-PQG160I Actel Corporation ACT 2 Series 8K System Gates
A1280AStdCQ172M Actel Corporation Military Field Programmable Gate Array
A1280AStdPG176B Actel Corporation Military Field Programmable Gate Array
A1280AStdPG176M Actel Corporation Military Field Programmable Gate Array
A1280XL-1C Actel Corporation ACT 2 Family FPGAs
A1280XL-1PL84C Actel Corporation Field Programmable Gate Arrays
A1280XL-1PQ160I Actel Corporation Field Programmable Gate Arrays
A1280XL-1TQ176C Actel Corporation Field Programmable Gate Arrays
A1280XL-2I Actel Corporation ACT 2 Family FPGAs
A1280XL-C Actel Corporation ACT 2 Family FPGAs
A1280XL Actel Corporation ACT 2 Family FPGAs
A1280XL-1I Actel Corporation ACT 2 Family FPGAs
A1280XL-FC Actel Corporation ACT 2 Family FPGAs
A1280XL-1PL84I Actel Corporation Field Programmable Gate Arrays
A1280XL-I Actel Corporation ACT 2 Family FPGAs
A1280XL-1PQ160C Actel Corporation Field Programmable Gate Arrays
A1280XLPL84C Actel Corporation Field Programmable Gate Arrays
A1280XLPL84I Actel Corporation Field Programmable Gate Arrays
A1280XL-2C Actel Corporation ACT 2 Family FPGAs
A1280XLTQ176C Actel Corporation Field Programmable Gate Arrays
A1280XLTQ176I Actel Corporation Field Programmable Gate Arrays
A1280XLPQ160I Actel Corporation Field Programmable Gate Arrays
A1280XLV Actel Corporation ACT 2 Family FPGAs
A05-10-B-D-C-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-G-A-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-D-D-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-G-D-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-G-B-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-S-A-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-G-C-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-S-B-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-S-C-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A0510BTA1 DB Lectro, Inc. IDC SOCKET
A05-10-B-S-D-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-T-B-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-T-D-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A05-10-B-T-C-1 DB Lectro, Inc. IDC Socket Pitch 2.0mm
A0512GD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0512GD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0512HD1U-G Sensitron Semiconductor IC CONV DC-DC STEP UP 5VIN
A0512HD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0512HD2U-G Sensitron Semiconductor IC CONV DC-DC STEP UP 5VIN
A0512HD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0515GD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0515GD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0515HD1U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A0515HD1U-G Sensitron Semiconductor IC CONV DC-DC STEP UP 5VIN
A0515HD2U-G Sensitron Semiconductor IC CONV DC-DC STEP UP 5VIN
A0515HD2U Sensitron Semiconductor DC-DC Converter Fixed Input, 6000V Isolation, Unregulated
A055C1DORO-100E Ferraz Shawmut, Inc. 100A:5.5kV:E-Rated Medium Voltage
A055C1DORO-10E Ferraz Shawmut, Inc. 10A:5.5kV:E-Rated Medium Voltage
A055C1DORO-125E Ferraz Shawmut, Inc. 125A:5.5kV:E-Rated Medium Voltage
A0560 Alpha Industries, Inc. N-channel Power MOSFET Array
a0560EQ Alpha Microelectronics GmbH N-Channel Power MOSFET Array
A05A06BTB1 DB Lectro, Inc. IDC SOCKET (INTENSIVE-CONTACT)
A05A-08-B-A-C-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-A-D-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-B-B-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-B-D-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-C-A-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A DB Lectro, Inc. IDC SOCKET (MULTI-CONTACT)
A05A-08-B-C-B-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-A-A-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-A-B-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm

A05A-08-B-C-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-B-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-B-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-C-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-D-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-D-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-G-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-D-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-G-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-D-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-G-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-G-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-S-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-S-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-S-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-S-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A08BTA1	DB Lectro, Inc.	IDC SOCKET (MULTI-CONTACT)
A05A08BTB1	DB Lectro, Inc.	IDC SOCKET (INTENSIVE-CONTACT)
A05A-08-B-T-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-08-B-T-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-A-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-A-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-A-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-A-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-B-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-B-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-B-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-C-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-C-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-C-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-C-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-D-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-D-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-D-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-D-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-G-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-G-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-G-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-G-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-S-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-S-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-S-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-S-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A10BTA1	DB Lectro, Inc.	IDC SOCKET (MULTI-CONTACT)
A05A10BTB1	DB Lectro, Inc.	IDC SOCKET (INTENSIVE-CONTACT)
A05A-10-B-T-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-A-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-10-B-T-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-A-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-B-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-A-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-A-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-B-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-B-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-B-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-C-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-C-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-C-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-D-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-C-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-D-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-D-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-D-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-G-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-G-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-G-B-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-S-A-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-S-C-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-G-D-1	DB Lectro, Inc.	IDC Socket (Multi Contact) Pitch 2.00mm

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A05A-12-B-S-B-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-S-D-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A12BTA1 DB Lectro, Inc. IDC SOCKET (MULTI-CONTACT)
A05A-12-B-T-B-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-T-C-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05A-12-B-T-D-1 DB Lectro, Inc. IDC Socket (Multi Contact) Pitch 2.00mm
A05B-06-B-A-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-A-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-C-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-D-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-G-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-G-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B DB Lectro, Inc. IDC SOCKET (INTENSIVE-CONTACT)
A05B-06-B-B-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-S-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-S-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-B-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-T-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-C-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-A-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-06-B-D-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-A-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-B-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-C-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-B-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-D-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-C-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-D-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-G-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-G-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-S-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-T-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-08-B-S-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-A-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-A-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-B-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-B-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-C-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-C-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-D-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-D-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-G-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-G-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-S-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-S-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-10-B-T-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-12-B-A-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-12-B-A-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-12-B-B-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-12-B-B-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-12-B-C-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-14-B-A-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-14-B-A-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-14-B-B-D-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A05B-14-B-B-B-1 DB Lectro, Inc. IDC Socket (Intensive Contact) Pitch 2.00mm
A09-10-A-S-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-A-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-S-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR

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A0910ATAA1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-A-T-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-A-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-S-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A0910BTAA1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-10-B-T-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-A-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-S-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A0914ATAA1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-A-T-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-A-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-S-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR

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A09-14-B-S-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-A-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-A-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-A-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-A-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-B-A-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-B-A-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-B-B-2 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A09-14-B-T-B-B-1 DB Lectro, Inc. EDGE CARD IDC TYPE WITH MOUNTING EAR
A-0934 Molex Connector: Wire to Board Connector: HDR: 3: 2.54: THRU
A-0936 Molex Connector: Wire to Board Connector: HDR: 5: 2.54: THRU
A-0938 Molex Connector: Wire to Board Connector: HDR: 7: 2.54: THRU
A-0937 Molex Connector: Wire to Board Connector: HDR: 6: 2.54: THRU
A-0940 Molex Connector: Wire to Board Connector: HDR: 9: 2.54: THRU
A-0939 Molex Connector: Wire to Board Connector: HDR: 8: 2.54: THRU
A0950AMT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 950MHz Processor, PGA
A09A National Semiconductor High Precision, 6MHz Rail-To-Rail Output Operational Amplifier
A1.5M2200 Acopian Power Supplies AC to DC Power Supply, 1.5V Output
A1.5M3200 Acopian Power Supplies AC to DC Power Supply, 1.5V Output
A-1.5W-K Fujitsu MINIATURE RELAY 2 POLES - 1 to 2 A (FOR SIGNAL SWITCHING)
A1.5MT1200 Acopian Power Supplies AC to DC Power Supply, 1.5V Output
A100 Package Cypress Semiconductor Package Outline and Dimensions
A10003MNCBE ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNCBF ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNCBK ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNCG ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNCQ ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNCQE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNCQF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNMCBE ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNMCBF ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNMCBK ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10 DB Lectro, Inc. EDGE CARD IDC TYPE (REINFORCED TYPE)
A10003MNMCG ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNMCGE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNMCGK ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNMCQ ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNMCQF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNMCQK ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNZBF ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNZBK ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNZG ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNZGE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNZGF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNZQ ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNZQE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNZQF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MNZQK ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MSCB ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MSCBK ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A100 Futaba RATED CURRENT FUSIBLE RESISTOR
A10003MSCG ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNCB ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MNCGF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MSCGE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNCGK ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MSCGF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MNMCQE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MSCGK ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC 0.4W
A10003MSCQE ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MSCQF ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A10003MSMCB ITT Corporation ROTARY SWITCH SP 12 SHAFT 20VAC 20VDC 0.4W
A10003MSCQK ITT Corporation ROTARY SWITCH SP 12 SHAFT 2.5A 125VAC 125VDC
A100087-1 Cooper Bussmann Connector: Contact: M: 1: CRMP
A100088-1 Cooper Bussmann Connector: Contact: F: 1: CRMP

A1000AMS3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1000MHz Processor, PGA
A1000AMS3C Advanced Micro Devices AMD Processor
A1000AMSS3C Advanced Micro Devices Processor Model 4
A1000AMSS3B Advanced Micro Devices Processor Model 4
A1000AMST3C Advanced Micro Devices Processor Model 4
A1000AMT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1000MHz Processor, PGA
A1000APS3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1000MHz Processor, PGA
A1000AMT3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1000MHz Processor, PGA
A1000APS3C Advanced Micro Devices AMD Processor
A1000APSS3B Advanced Micro Devices Processor Model 4
A1000APSS3C Advanced Micro Devices Processor Model 4
A1000APST3C Advanced Micro Devices Processor Model 4
A1000APT3B Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1000MHz Processor, PGA
A1000APT3C Advanced Micro Devices Microprocessor, 64-Bit Data Bus, 1000MHz Processor, PGA
A10015RNZQ ITT Industries 1-4 Pole Rotary Switches
A-1001E Para Light Electronics Co., Ltd. Common anode hi.effi red single digit display
A-1001H Para Light Electronics Co., Ltd. Common anode red single digit display
A1001SR G/W American Opto Plus LED 1.00" INCH 7 SEGMENT (DIAMOND SEGMENT) SINGLE DIGIT SUPER RED LED DISPLAY COMMON ANODE
A-1001Y Para Light Electronics Co., Ltd. Common anode yellow single digit display
A-1001 Molex Connector: Wire to Board Connector: HDR: 36: 2.54: THRU
A1001E G/W American Opto Plus LED 1.00" INCH 7 SEGMENT(DIAMOND SEGMENT) SINGLE DIGIT ORANGE- RED LED DISPLAY COMMON ANODE
A-1002 Molex Connector: Wire to Board Connector: HDR: 2: 2.54: THRU
A-1001G Para Light Electronics Co., Ltd. Common anode green single digit display
A-1001SR Para Light Electronics Co., Ltd. Common anode super red single digit display
A1001Y G/W American Opto Plus LED 1.00" INCH 7 SEGMENT(DAIMOND SEGMENT) SINGLE DIGIT YELLOW LED DISPLAY COMMON ANODE
A1002K-1 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-10 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-100 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-110 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-120 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-125 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-140 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-150 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-20 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-30 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-0 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-10N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-130 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-30N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-40 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-20N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-40N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-50N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-70 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-50 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-60 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-80 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-85 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-10-90 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-100 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-10 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-110 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-10N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-120 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-125 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-140 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-130 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-150 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-20 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-20N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-30 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-30N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-40N Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index
A1002K-1-40 Advanced Thermal Products Thermistor, NTC, Coated Chip, 3498K Sensitivity Index